

ABSTRACT

A tube having in its radial direction from the inside to the outside, in inner layer based on a fluororesin (or fluoropolymer) and intended to come into contact with a flowing fluid, formed from a blend comprising a semicrystalline thermoplastic fluororesin and an ABC triblock copolymer, the three blocks A, B and C being connected together in this order, the blocks linked by means of a covalent bond or of an intermediate molecule linked to the blocks via a covalent bond

A block being compatible with fluororesin,

B block incompatible with fluororesin and incompatible with the A block, and

C block incompatible with fluororesin, the A block and the B block.